

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) An apparatus, comprising:

a control panel ~~for~~ disposed on a computing platform, said control panel having at least one control button to control an operation of ~~a~~ the computing platform; and

a general purpose input/output circuit to couple to the at least one control button of said control panel;

wherein actuation of the at least one control button causes said general purpose input/output circuit to execute the operation via a human interface device driver.

2. (Original) An apparatus as claimed in claim 1, wherein the operation is able to be executed without utilizing a Universal Serial Bus controller.

3. (Original) An apparatus as claimed in claim 1, wherein the control button includes at least one of a brightness control button, a channel control button, a volume control button, or a power control button.

4. (Original) An apparatus as claimed in claim 1, wherein actuation of the at least one control button causes a human interface device report to be generated within the computing platform.

5. (Original) An apparatus as claimed in claim 1, wherein the computing platform includes a television tuner to receive a television signal, the control button of said control panel to control a function of the television tuner.

6. (Currently Amended) A method, comprising:

monitoring a status of at least one pin of a general purpose input/output circuit coupled to at least one control button of a control panel disposed on a computing platform to detect an actuation of the at least one pin;

in the event an actuation of the least one pin of the general purpose input/output circuit is detected, generating a human interface device report; and

in response to the report, executing a control function.

7. (Original) A method as claimed in claim 6, wherein said monitoring includes calling an advanced configuration power interface control to obtain a status of the at least one pin of the general purpose input/output circuit.

8. (Original) A method as claimed in claim 7, further comprising, in the event an actuation is not detected, waiting for a predetermined time, and then again executing said calling.

9. (Original) A method as claimed in claim 6, wherein said executing is performed by an operating system without utilizing a controller.

10. (Original) A method as claimed in claim 6, wherein said executing includes controlling at least one of a brightness control function, a channel control function, a volume control function, or a power control function.

11. (Currently Amended) An article comprising a storage medium having stored thereon instructions that, when executed by a computing platform, result in control of an operation of the computing platform by:

monitoring a status of at least one pin of a general purpose input/output circuit
coupled to at least one control button of a control panel disposed on the computing
platform to detect an actuation of the at least one pin;

in the event an actuation of the at least one pin of the general purpose input/output
circuit is detected, generating a human interface device report; and

in response to the report, executing a control function.

12. (Original) An article as claimed in claim 11, wherein the instructions, when
executed, further result in control of an operation of the computing platform by calling an
advanced configuration power interface control to obtain a status of the at least one pin of
the general purpose input/output circuit.

13. (Original) An article as claimed in claim 12, wherein the instructions, when
executed, further result in control of an operation of the computing platform by, in the
event an actuation is not detected, waiting for a predetermined time, and executing said
calling.

14. (Original) An article as claimed in claim 11, wherein said executing is
performed by an operating system without utilizing a controller.

15. (Original) An article as claimed in claim 11, wherein said executing includes controlling at least one of a brightness control function, a channel control function, a volume control function, or a power control function.

16. (Currently Amended) An apparatus, comprising:

a receiver to receive a multimedia signal broadcast from remote source, and a decoder to decode the multimedia signal;

a control panel ~~for~~ disposed on a computing platform, said control panel having at least one control button to control an operation of a the computing platform; and

a general purpose input/output circuit to couple to the at least one control button of said control panel;

wherein actuation of the at least one control button causes said general purpose input/output circuit to execute the operation via a human interface device driver.

17. (Original) An apparatus as claimed in claim 16, wherein the operation is able to be executed without utilizing a Universal Serial Bus controller.

18. (Original) An apparatus as claimed in claim 16, wherein the control button includes at least one of a brightness control button, a channel control button, a volume control button, or a power control button.

19. (Original) An apparatus as claimed in claim 16, wherein actuation of the at least one control button causes a human interface device report to be generated within the computing platform.

20. (Original) An apparatus as claimed in claim 16, further comprising a display to display the multimedia signal.

21. (Canceled).